Blind Rehab Setup Checklist

ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
1. Connector Proxy M Account setup:			Requires XUMGR key
A. Using the FOUNDATION MANAGEMENT menu –			
Enter/Edit Connector Proxy:			
CP Enter/Edit Connector Proxy User			
Enter NPF CONNECTOR PROXY name: CONNECTOR, <site name=""> EMC</site>			
Want to edit ACCESS CODE (Y/N): Y			
Enter a new ACCESS CODE <hidden>: ******</hidden>			
Please re-type the new code to show that I have it right: *******			
Want to edit VERIFY CODE (Y/N):			
Please re-type the new code to show that I have it right: ******* PRIMARY MENU OPTION: <none></none>			
VERIFY CODE never expires: Yes			
B. You must provide the Access and Verify codes to the EMC			
using PKI. Information on securely sending this information			
will be sent to the ISO.			
2. NEW PERSON (File 200) Updates: The Blind Rehab			
personnel will need the following secondary menu items			
associated with their accounts:			
A. Secondary Menu			
ANRVJ_BLINDREHAB (Blind Rehabilitation)			
DGRR GUI PATIENT LOOKUP (GUI Patient Lookup RPC			
access)			
DGRR PATIENT SERVICE QUERY (Patient Service Query)			
XUS KAAJEE WEB LOGON (KAJEE BROKER CONTEXT)			
1) Security Key:			
ANRVUSERROLE (This needs to be given to all users of Blind			

	ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
	Rehab)			
	ANRVADMINROLE (This should be given only to users who			
	will be administrators).			
3.	Provide a list of Blind Rehab staff members to the national Blind			
	Rehabilitation Central Office. The site must communicate a			
	complete list of users (with their Roles and Institutions) who			
	require access to the Blind Rehabilitation application.			
4.	Provide Link to Blind Rehabilitation: At this point users may			
	access the system. It is recommended that sites provide a desktop			
	link containing the URL and add a link to the users Favorite			
	Links in Internet Explorer or the link can be used to create a			
	shortcut on the desktop.			
5.	Site installed/configured VistA security policies need to add the			
	proxy accounts to their exclusion list(s).			